

Patent Assignment Abstract of Title

Total Assignments: 2
Application #: 09945547 **Filing Dt:** 08/30/2001

Patent #: NONE

Issue Dt:
PCT #: NONE

Publication #: US20030046678
Pub Dt: 03/06/2003

Inventors: Robert Boxall, Dragan Pleskonjic, Sasa Tomasevic

Title: Computer hardware and software installation apparatus and method

Assignment: 1

Reel/Frame: <u>012901 / 0413</u>	Received: 05/21/2002	Recorded: 05/06/2002	Mailed: 07/19/2002	Pages: 4
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Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

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Exec Dt: 04/23/2002

PLESKONJIC, DRAGAN
Exec Dt: 04/23/2002

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Assignment: 2

Reel/Frame: <u>012984 / 0086</u>	Received: 06/18/2002	Recorded: 06/12/2002	Mailed: 08/14/2002	Pages: 7
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Assignor: CYBERPIXIE, INC.
Exec Dt: 05/22/2002

Assignee: PCTEL, INC.

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cyberPIXIE, Inc. Unveils New Software Tool

cyberPIXIE Install Wizard Dramatically Simplifies Deployment of IEEE 802.11b LAN Solutions

January 15, 2002

cyberPIXIE, Inc. today announced the commercial availability of its Install Wizard, an advanced software tool designed to make it significantly faster and easier to deploy wireless local area networks (WLANs).

The Install Wizard software (patent-pending) has been optimized for maximum ease of use, simplifying the installation of WLAN PC cards on end-users' laptops and eliminating the common complexities of deploying and configuring wireless devices. The installation and configuration process is fully automated, requiring no user intervention.

How it Works

As soon as the Install Wizard CD is inserted, the software automatically opens and on-screen instructions direct the user to insert the WLAN card into an open PCMCIA slot. The software loads the proper drivers and automatically configures the necessary parameters. In less than two minutes, the default Internet Browser, or other specified application, is launched automatically, connecting the user to network resources.

cyberPIXIE Install Wizard Key Features

- Seamless installation and configuration; Prior experience in computer configuration or hardware installation not required.
- Significantly faster than manual configuration by a skilled technician.
- Automatic configuration to pre-determined network name (SSID) and encryption key(s).
- Downloadable through a wired connection for local execution.
- Supports Cisco Aironet and Agere Orinoco (Lucent) cards under Windows 95, 98, 2000, ME and NT. Can be modified to include cards from other vendors.

cyberPIXIE Install Wizard Users

The cyberPIXIE Install Wizard is the most effective and easy to use wireless LAN card installation solution available. Install Wizard users range from end-users who have never configured a computer to enterprise IT organizations deploying large scale WLANs. Public carriers and other service providers interested in offering subscriber-based wireless services or WLAN card rentals can also benefit from the cyberPIXIE solution, while minimizing customer support calls.

cyberPIXIE's technology has been successfully implemented in multiple locations including Swissotel Chicago, offering guests and meeting attendees high-speed, secure Internet and networking services. "Guests have found the Install Wizard extremely easy to use, enabling them to stay productive and connected while traveling," said Nicole Jachimiak, Manager of Marketing Communications at Swissotel Chicago. "All they need is their laptop and they are on the Internet in minutes."

Price and Availability

The cyberPIXIE Install Wizard is available through a per software license agreement or as a component of the cyberPIXIE Wireless Networking Suite solution. Install Wizard Package contents include installation software CD-ROM and WLAN PC card. Please contact cyberPIXIE for pricing information.

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Business/Technology Editors

CHICAGO--(BUSINESS WIRE)--Jan. 14, 2002--cyberPIXIE, Inc. today announced the commercial availability of its Install Wizard, an advanced software tool designed to make it significantly faster and easier to deploy wireless local area networks (WLANs).

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About cyberPIXIE

cyberPIXIE, Inc. is a privately held company providing visitor-based, wireless local area network (WLAN) solutions to telecom and wireless carriers, mobile service providers, Internet service providers and enterprise IT organizations. cyberPIXIE has concentrated its development efforts on making wireless networks easy to use, easy to maintain, secure and cost effective, eliminating common network problems such as hardware installation or network configuration. The cyberPIXIE solution enables providers to operate, market and maintain wireless, broadband Internet access services. Headquartered at 68 E. Wacker Place, Suite 600, Chicago, IL, cyberPIXIE also has a development office in Europe.

For further information on cyberPIXIE solutions, please contact cyberPIXIE at sales@cyberpixie.com or visit <http://www.cyberpixie.com>.

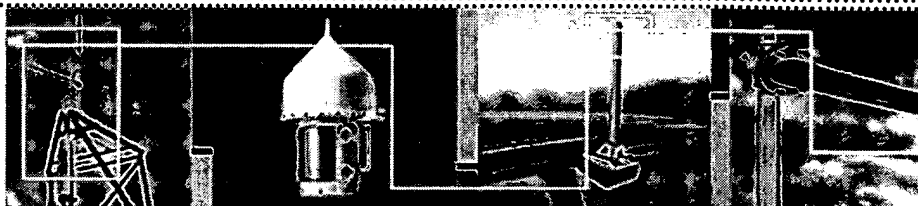
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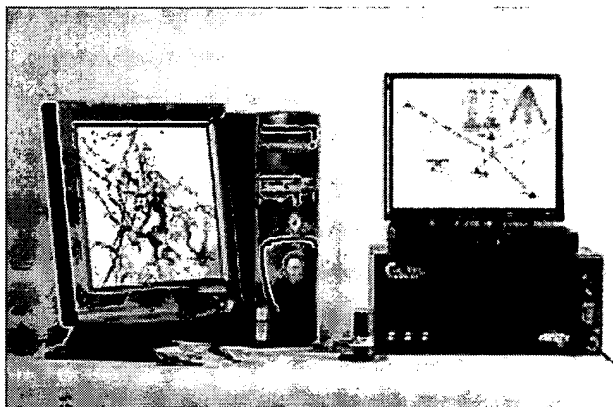
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Welcome to the unofficial PCTel winmodems-Linux compatibility database.

If you have a PCTel modem, and if you have linux running in you machine, then please do take some time to submit your modem information. In this way you will be helping the entire linux community.

- Browse the entire database
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
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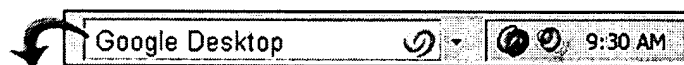
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File Name: fe575c.exe Size: 934073 Date: 2/5/2001. **Installation** diskette for the 3Com - 10/100 LAN CardBus **PC Card** (VER 2.8) Notes: This **installation** disk 1 ...
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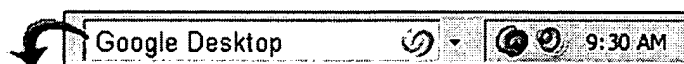
INTEL PRO/Wireless 2011 LAN PC Card Drivers

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WinBook Tech Article

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Subject: Installing the Intel Pro/Wireless 2011 LAN PC Card in Windows 2000 Professional

Keywords: Windows 2000 Professional Win2000 Intel Pro/Wireless LAN PC Card Installation

Tech Article Number: WBTA09000774

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PC Card Laptop Requirements

Before installing the Intel® PRO/Wireless 2011 PC card, check your laptop computer for the following required minimum configuration requirements:

1. A computer with a Type II PC card slot.
2. A CD-Rom drive.

Windows 2000 Installation for the Intel® PRO/Wireless Windows driver:

1. Obtain The correct Windows installation media
2. Verify the PRO/Wireless 2011 PC Card is installed
3. Obtain the PRO/Wireless Windows driver installation CD

Intel recommends updating the PRO/Wireless 2011 PC Card to the latest firmware. Use the WLAN Update utility to update the firmware. Refer to the Wireless LAN Utilities User's Guide included in the installation CD for instructions on using WLAN Update. To download the latest firmware, go to:
<http://support.intel.com>

General PC Card Installation

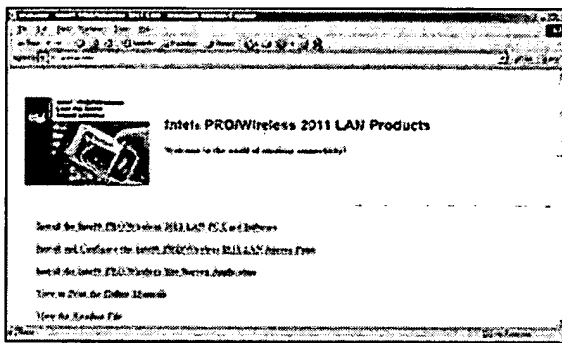
Installation and removal methods vary for different laptop computers. Refer to your owner's manual for specific instructions.

To install the PC Card:

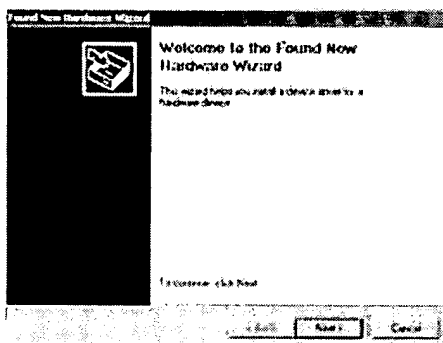
1. Start your computer.
2. Insert the PC card in the laptops PCMCIA socket
3. Align and Slide the PC card until it firmly seats. When fully inserted the PC Card antenna and LED will be the only thing showing from the socket.

Installing the Software for Your Intel PRO/Wireless 2011 LAN PC Card

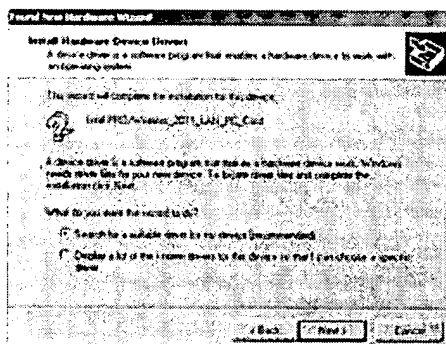
1. Insert the CD for Intel PRO/Wireless 2011 LAN PC card into your CD-ROM drive.
2. This CD has an auto run feature and will open a window to explain some of the features of your wireless PC Card. (Shown Below)



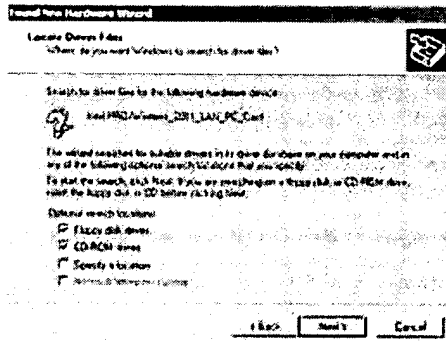
3. Minimize this window. Once you minimize the above window you will see "Add New Hardware Wizard" window



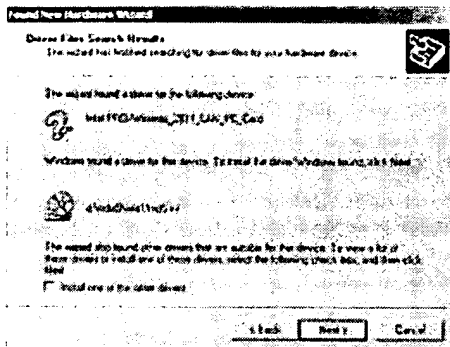
4. When the Found New Hardware dialog box displays, Click Next.



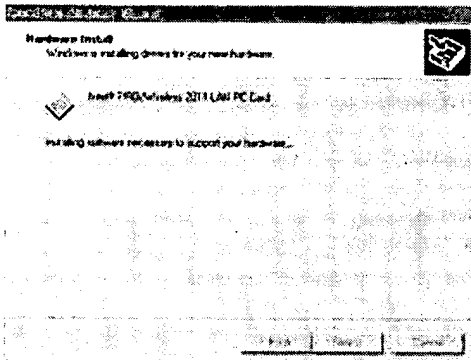
5. Select the Search for a suitable driver for my device button. Click Next.



6. Specify the location of the Intel driver files. Click Next.

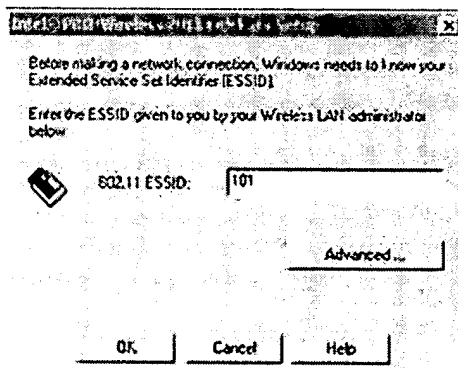


7. Click Next when a message displays stating Windows has found the required device.

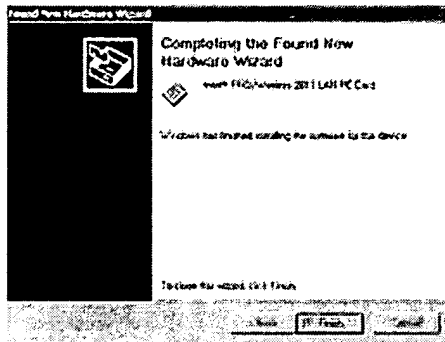


8. A progress bar displays showing the progress of the driver file downloading. When the driver is download is complete, Click Next.

NOTE: The Microsoft Digital Signature Not Found dialog box could appear at this point of installation. A Microsoft digital signature is required for the driver installation. Click Yes to continue with the driver installation.



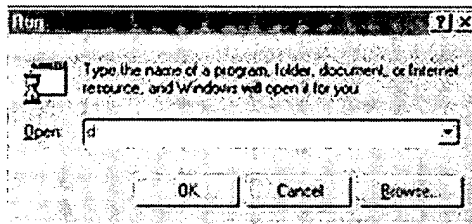
9. Enter the default network ESSID (101), (without the parentheses), or your network ESSID in the Intel Easy Setup window. Click OK.



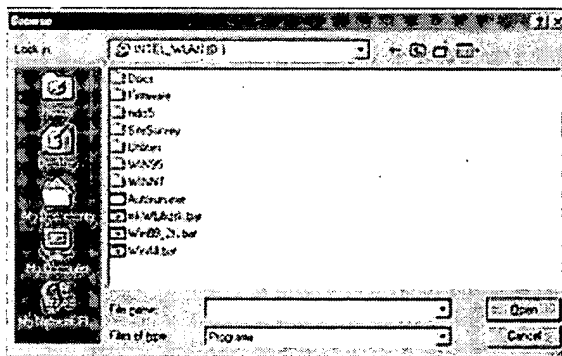
10. The Found New Hardware dialog box displays again stating that Windows has finished installing the software required for this device. Click OK.
11. Restart the computer when prompted by Windows 2000.

Installing the PRO/Wireless 2011 LAN PC card Utility.

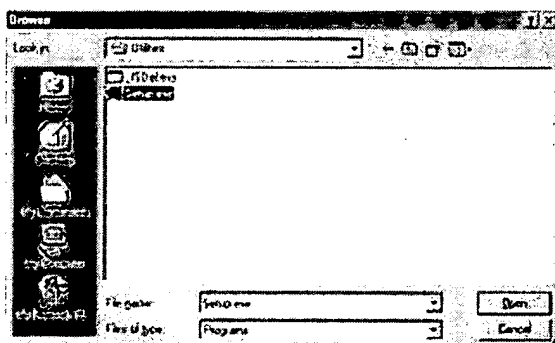
1. Once your computer has restarted, Click Start, then Run.



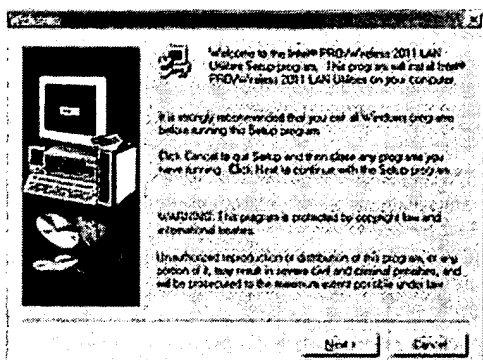
2. In the run dialog box Type D:\, Click Browse.



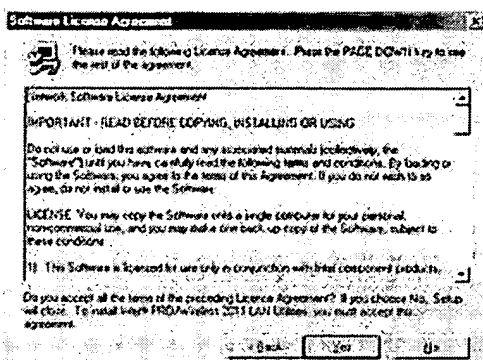
- ### 3. Double-Click on the Utilities Folder.



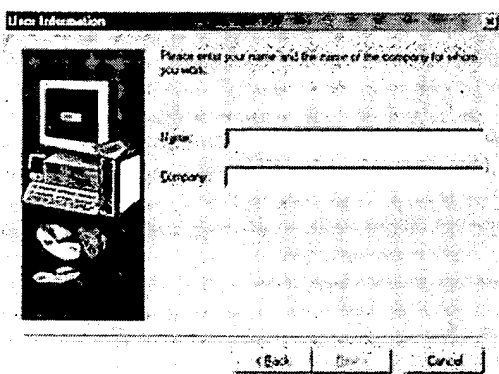
4. Select Setup.exe, Press Open.
5. The Run window will come back into view with the path and file in the box. Click OK.



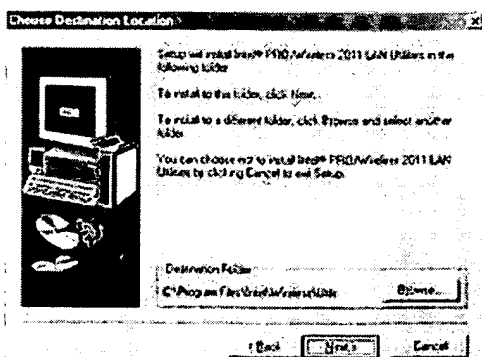
6. The Welcome screen appears, Click Next.



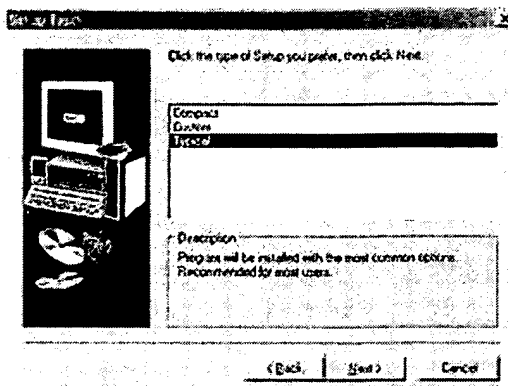
7. Click Yes, for the Software License Agreement.



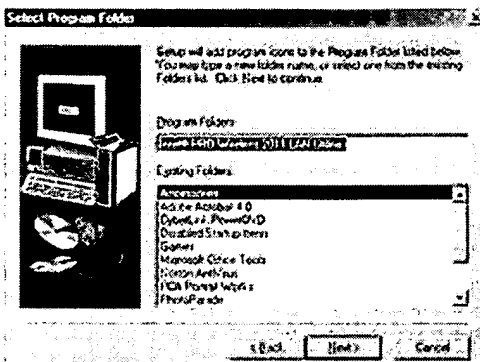
8. Fill in the Name and Company boxes, Click Next



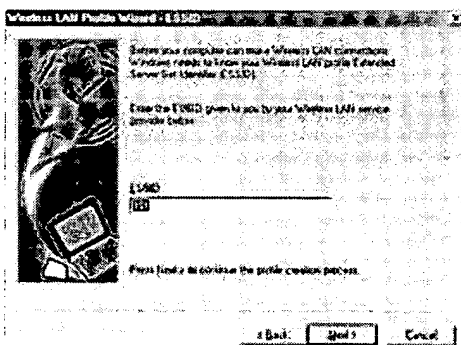
9. Verify the destination location, Click Next.



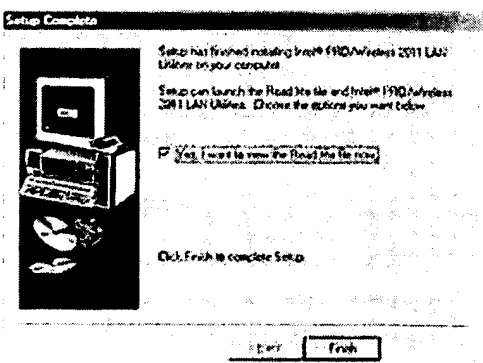
10. Select Typical, Click Next



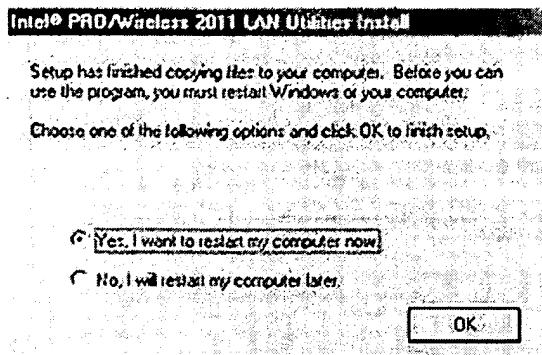
11. Select Accessories, Click Next.



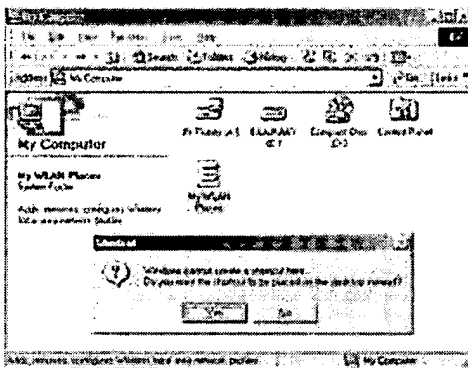
12. Enter the default network ESSID (101) or your network ESSID in the Wireless LAN Profile Wizard-ESSID. Click Next.
By clicking next the Utility program will copy to your hard drive.



13. Hear you have the option to view the Read Me file. If you do, just keep the check in the box and Click Finish; otherwise remove the check in the Box, Click Finish.



14. Click OK, to restart your computer. After you computer is restarted, you will find the icon for the Utility program in "My Computer".
15. To put the icon on the desktop, Right Click on the Utility Icon.
16. On the menu Left Click Shortcut.



17. Click Yes, to add the shortcut icon to the Desktop. The icon is now on your desktop.

To configure your PC Card, use your Quick Installation Guide that came with the device.

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